

**In the Abstract:**

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## **ABSTRACT OF THE DISCLOSURE**

A method for controlling the delivery of messages in a telecommunications network, particularly in a mobile communications network, with data assigned to a subscriber relationship and to a terminal, that is, to the identification chip (for example, GSM, SIM, UMTS, USIM) connected thereto. These assigned data, entirely or in part, are transmitted synchronously or approximately synchronously to additional terminals, that is, to the identification chip (for example, GSM SIM, UMTS USIM) connected thereto, assigned to this subscriber.